

## Claims

### What is claimed is:

5                    Claim No. 1    a reflect-reflector baffle placed inside the lamp under lens to reflect interior and exterior light out of the lamp to be seen by other motor vehicle drivers.

10                   Claim No. 2    a reflect- reflector baffle placed inside the lamp, which aids in the illumination of the lighting element to reflect all light being generated inside of the lamp to be reflected out of the lamp be seen by the human eye.

15                   Claim No. 3    a reflect reflector baffle placed inside a lamp to help keep one or more PCB boards from shifting horizontal or vertical fastened to the inside of the lamp.

20                   Claim No. 4    Dependant on claim 2 a reflect reflector baffle with one or more cone shape optical baffles and reflect-reflectors that surrounds one or more light bulbs or LEDs, which helps in redirecting and amplifying the light being generated by the light source and forces all the light forward through the front of the lens to be seen by the human eye.

25                   Claim No. 5    Dependent on claim 2 a reflect reflector baffle which facilitate in lighting up the entire interior of the lamp, which would allow the human eye to see a much fuller look of light filling the lamp interior lighting surface areas and lens area making the lamp look like it is glowing inside leaving no dark areas to be seen.

30                   Claim No. 6    Dependent on claim 1 a reflect reflector baffle, which can fill a portion of a single bulb reflector area or a portion of the surface of the reflect- reflector baffle used in LED lamps, which then would captures the

headlight light being sent to the reflect-reflector and return that light back to the human eye of the driver of that motor vehicle where it can be seen.

5 Claim No 7 dependent on claim 1 a reflect reflector baffle is placed on the surface of the of the led PCB which reflect the light from the light generating source inside the lamp out of the lamp and also reflects the light back to an exterior light generating source to be seen by the human eye.